

IN THE CLAIMS

Please amend the claims as follows:

1-9. (Canceled)

10. (Currently Amended) A communication method ~~[[in]]~~ for a communication system including a base station and a terminal, the terminal transmitting a ~~single~~ data as a new data to the base station, and upon receiving an NAK signal indicating a reception failure from the base station as a response to the transmission of the new data, transmitting the ~~single~~ data as a retransmission data to the base station, the communication method comprising:

a first step

for the base station

to transmit information on a value of a resource for data transmission that is used for a communication between the base station and the terminal;

a second step ~~acquiring including~~

for the terminal ~~transmitting a request for a resource assignment to the base station; and~~

to receive, the terminal acquiring from the base station, information on the an initial value of [[a]] the resource for data transmission that can be reduced with time;

a third step ~~transmitting including, after acquiring the initial value at the acquiring,~~

for the terminal ~~not transmit the new data to the base station when the resource for data transmission is not remained; and~~

to transmit a the terminal transmitting the new data to the base station based on the value of the resource for data transmission when the resource for data transmission is remained; and

a fourth step ~~retransmitting including~~

for the terminal transmitting,
to transmit a ~~when the new data is transmitted to the base station at the~~
~~transmitting and the NAK signal is received from the base station as a response to the~~
~~new data,~~ the retransmission data to the base station regardless of ~~whether the value of~~
~~the resource for data transmission is remained upon transmitting the retransmission~~
~~data,~~ in case the new data is transmitted to the base station at the third step and the
NAK signal is received from the base station as a response to the new data.

11. (Currently Amended) A communication system, comprising:
a base station; and
a terminal that transmits a ~~single~~ data as a new data to the base station, and upon
receiving an NAK signal indicating a reception failure from the base station as a response to
the transmission of the new data, transmits the ~~single~~ data as a retransmission data to the base
station, wherein

the base station includes

a first unit to transmit information on a value of a resource for data
transmission that is used for a communication between the base station and the
terminal,

the terminal includes

~~a resource acquiring second unit that transmits a request for a resource~~
~~assignment to the base station and acquires~~ receives, from the base station,
information on the ~~an initial~~ value of ~~[[a]]~~ the resource for data transmission ~~that can~~
~~be reduced with time;~~

a ~~transmitting~~ third unit that ~~does not transmit the new data to the base station~~
~~when the resource for data transmission is not remained and transmits~~ ~~[[the]]~~ a new

data to the base station based on the value of the resource for data transmission when ~~the resource for data transmission is remained, after the initial value is acquired by the resource acquiring unit;~~ and

a retransmitting fourth unit that transmits, ~~when the new data is transmitted to the base station by the transmitting unit and the NAK signal is received from the base station as a response to the new data, the~~ a retransmission data to the base station regardless of ~~whether~~ the value of the resource for data transmission is remained upon transmitting the retransmission data, in case the new data is transmitted to the base station by the third unit and the NAK signal is received from the base station as a response to the new data.

12. (Currently Amended) A communication method for a terminal that builds a communication system with a base station, the terminal transmitting a ~~single~~ data as a new data to the base station, and upon receiving an NAK signal indicating a reception failure from the base station as a response to the transmission of the new data, transmitting the ~~single~~ data as a retransmission data to the base station, the communication method comprising:

a first step for acquiring including

~~transmitting a request for a resource assignment to the base station; and~~

acquiring receiving, from the base station, information on a ~~an~~ initial value of a resource for data transmission that ~~can be reduced with time~~ is used for a communication between the base station and the terminal;

a second step for transmitting including, after acquiring the initial value at the acquiring,

~~not transmitting the new data to the base station when the resource for data transmission is not remained; and~~

transmitting the new data to the base station based on the value of the resource for data transmission ~~when the resource for data transmission is remained~~; and
a third step for retransmitting including transmitting, when the new data is transmitted to the base station at the transmitting and the NAK signal is received from the base station as a response to the new data, the a retransmission data to the base station regardless of whether the value of the resource for data transmission is remained upon transmitting the retransmission data, in case the new data is transmitted to the base station at the second step and the NAK signal is received from the base station as a response to the new data.

13. (Currently Amended) A terminal that builds a communication system with a base station, the terminal transmitting a ~~single~~ data as a new data to the base station, and upon receiving an NAK signal indicating a reception failure from the base station as a response to the transmission of the new data, transmitting the ~~single~~ data as a retransmission data to the base station, the terminal comprising:

~~a resource-acquiring first unit that transmits a request for a resource assignment to the base station and acquires~~ receives, from the base station, information on a ~~an initial value of a resource for data transmission that can be reduced with time~~ is used for a communication between the base station and the terminal;

~~a transmitting second unit that does not transmit the new data to the base station when the resource for data transmission is not remained and transmits~~ [[the]] a new data to the base station based on the value of the resource for data transmission when the resource for data transmission is remained, after the initial value is acquired by the resource-acquiring unit; and

~~a retransmitting third unit that transmits, when the new data is transmitted to the base station by the transmitting unit and the NAK signal is received from the base station as a response to the new data, the a retransmission data to the base station regardless of whether~~

the value of the resource for data transmission is ~~remained upon transmitting the~~
~~retransmission data~~, in case the new data is transmitted to the base station by the second unit
and the NAK signal is received from the base station as a response to the new data.